

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1 - 25. (Canceled)

1 26. (Previously presented) A liquid crystal display device comprising:
2 a pair of substrates;
3 a liquid crystal layer interposed between said pair of substrates;
4 drain lines and gate lines formed on one of said pair of substrates and crossing
5 each other in a matrix form, each crossing one of said drain lines and gate lines defining a pixel;
6 a switching element associated with and disposed relative to each pixel;
7 a sheet-like counter electrode comprising a transparent conductive film arranged
8 at each pixel;
9 a counter voltage line formed on said counter electrode, said counter voltage line
10 including a multi-layered structure comprising a first molybdenum layer, an aluminum layer or
11 an alloy layer comprising essentially of aluminum, and a second molybdenum layer in this order;
12 a first insulating layer formed on said counter electrode and said counter voltage
13 line;
14 a second insulating layer formed on said first insulating layer; and
15 a pixel electrode comprising a transparent conductive film which is electrically
16 connected to said switching element.

27. (Canceled)

1 28. (Previously presented) The liquid crystal display device according to
2 claim 26, wherein at least one of said first molybdenum layer and said second molybdenum layer
3 comprises an alloy layer comprising essentially of molybdenum.

1 29. (Previously presented) The liquid crystal display device according to
2 claim 26, wherein said pixel electrode has an approximately linear-shaped structure,
3 zigzag-shaped structure, slit shape structure, or comb-shaped structure.

1 30. (Previously presented) The liquid crystal display device according to
2 claim 29, wherein said pixel electrode extends in the same direction as said gate lines.

1 31. (Previously presented) The liquid crystal display device according to
2 claim 26, wherein said transparent conductive film of said pixel electrode and of said counter
3 electrode each includes one of ITO, IZO and IGO.

1 32. (Previously presented) The liquid crystal display device according to
2 claim 31, wherein said transparent conductive film is a polycrystalline.

1 33. (Previously presented) The liquid crystal display device according to
2 claim 31, wherein said transparent conductive film is amorphous.

1 34. (Currently amended) The liquid crystal display device according to claim
2 31, wherein said transparent conductive film of said ~~counter~~pixel electrode and of said counter
3 electrode are of different materials.

1 35. (Previously presented) The liquid crystal display device according to
2 claim 34, wherein said transparent conductive film is a polycrystalline.

1 36. (Previously presented) The liquid crystal display device according to
2 claim 34, wherein said transparent conductive film is amorphous.

1 37. (Previously presented) The liquid crystal display device according to
2 claim 26, wherein said switching element is a thin film transistor and said first insulating layer is
3 a gate insulating layer of said thin film transistor.

1 38. (Previously presented) A liquid crystal display device comprising:
2 a pair of substrates;
3 a liquid crystal layer interposed between said pair of substrates;
4 a sheet-like first electrode comprising a transparent conductive film arranged on
5 one of said pair of substrates;
6 a multi-layered structure line comprising a first molybdenum layer, an aluminum
7 layer or an alloy layer comprising essentially of aluminum, and a second molybdenum layer in
8 this order formed on said first electrode;
9 a first insulating layer formed on said first electrode and said multilayered
10 structure line;
11 a second insulating layer formed on said first insulating layer; and
12 a second electrode comprising a transparent conductive film formed on said
13 second insulating layer.

39. (Canceled)

1 40. (Previously presented) The liquid crystal display device according to
2 claim 38, wherein at least one of said first molybdenum layer and said second molybdenum layer
3 of multi-layered structure line comprises an alloy layer comprising essentially of molybdenum.

1 41. (Previously presented) The liquid crystal display device according to
2 claim 38, wherein said second electrode has an approximately linear-shaped structure,
3 zigzag-shaped structure, slit shape structure, or comb-shaped structure.

1 42. (Previously presented) The liquid crystal display device according to
2 claim 41, wherein said second electrode extends in the same direction as said gate line.

1 43. (Previously presented) The liquid crystal display device according to
2 claim 38, further comprising drain lines and gate lines formed on one of said pair of substrates
3 and crossing each other in a matrix form, pixels being formed corresponding to domains

4 surrounded by crossings of said drain lines and said gate lines, wherein said first electrode and
5 said second electrode are arranged for each pixel.

1 44. (Previously presented) The liquid crystal display device according to
2 claim 43, wherein said transparent conductive film is a polycrystalline.

1 45. (Previously presented) The liquid crystal display device according to
2 claim 43, wherein said transparent conductive film is amorphous.

1 46. (Previously presented) The liquid crystal display device according to
2 claim 43, further comprising a switching element arranged for each pixel, wherein said switching
3 element is connected said second electrode.

1 47. (Previously presented) The liquid crystal display device according to
2 claim 46, wherein said switching element is a thin film transistor and said first insulating layer is
3 a gate insulating layer of said thin film transistor.

1 48. (Previously presented) The liquid crystal display device according to
2 claim 43, wherein said multi-layered structure line is arranged over two or more pixels.

1 49. (Previously presented) The liquid crystal display device according to
2 claim 48, wherein said multi-layered structure line extends in the same direction as said gate
3 lines.

1 50. (Previously presented) The liquid crystal display device according to
2 claim 38, wherein said transparent conductive film of said first electrode and of said second
3 electrode each includes one of ITO, IZO and IGO.

1 51. (Previously presented) The liquid crystal display device according to
2 claim 50, wherein transparent conductive film of said first electrode and said second electrode
3 are different materials.

1 52. (Previously presented) The liquid crystal display device according to
2 claim 51, wherein said transparent conductive film is a polycrystalline.

1 53. (Previously presented) The liquid crystal display device according to
2 claim 51, wherein said transparent conductive film is amorphous.

1 54. (Previously presented) The liquid crystal display device according to
2 claim 50, wherein said transparent conductive film is a polycrystalline.

1 55. (Previously presented) The liquid crystal display device according to
2 claim 50, wherein said transparent conductive film is amorphous.

56. (Canceled)

1 57. (Previously presented) The liquid crystal display device according to
2 claim 26, wherein said transparent conductive film of said counter electrode includes one of
3 ITO, IZO and IGO.

1 58. (Previously presented) The liquid crystal display device according
2 to claim 57, wherein said transparent conductive film is polycrystalline.

1 59. (Previously presented) The liquid crystal display device according to
2 claim 57, wherein said transparent conductive film is amorphous.

1 60. (Previously presented) The liquid crystal display device according to
2 claim 26, wherein said counter voltage line extends in the same direction as said gate
3 lines.

1 61. (Previously presented) The liquid crystal display device according to
2 claim 58, wherein said counter voltage line extends in the same direction as said gate
3 lines.

62 - 75. (Canceled)

1 76. (Previously presented) A liquid crystal display device comprising:
2 a pair of substrates;
3 a liquid crystal layer interposed between said pair of substrates;
4 drain lines and gate lines formed on one of said pair of substrates and crossing
5 each other in a matrix form, each crossing one of said drain lines and gate lines defining a pixel;
6 a switching element associated with and disposed relative to each pixel;
7 a sheet-like counter electrode comprising a transparent conductive film arranged
8 at each pixel;
9 a counter voltage line formed on said counter electrode, said counter voltage line
10 including a multi-layered structure comprising a first molybdenum-containing layer, an
11 aluminum layer or an alloy layer comprising essentially of aluminum, and a second
12 molybdenum-containing layer in that order;
13 a first insulating layer formed on said counter electrode and said counter voltage
14 line;
15 a second insulating layer formed on said first insulating layer; and
16 a pixel electrode comprising a transparent conductive film which is electrically
17 connected to said switching element,
18 wherein said first molybdenum-containing layer is either a layer of molybdenum
19 or an alloy layer comprising essentially of molybdenum,
20 wherein said second molybdenum-containing layer is either a layer of
21 molybdenum or an alloy layer comprising essentially of molybdenum.

1 77. (Previously presented) A liquid crystal display device comprising:
2 a pair of substrates;
3 a liquid crystal layer interposed between said pair of substrates;
4 a sheet-like first electrode comprising a transparent conductive film arranged on
5 one of said pair of substrates;
6 a multi-layered structure line comprising a first layer containing molybdenum, an
7 aluminum layer or an alloy layer comprising essentially of aluminum, and a second layer
8 containing molybdenum, in that order formed on said first electrode;
9 a first insulating layer formed on said first electrode and said multilayered
10 structure line;
11 a second insulating layer formed on said first insulating layer; and
12 a second electrode comprising a transparent conductive film formed on said
13 second insulating layer,
14 wherein said first layer is either a layer of molybdenum or an alloy layer
15 comprising essentially of molybdenum,
16 wherein said second layer is either a layer of molybdenum or an alloy layer
17 comprising essentially of molybdenum.